

ABSTRACT

A device for holding pipes including two complementary parts intended for assembly, each having in its assembly face, at least one recess of a semicylindrical overall shape. Upon assembly, the corresponding recesses of the two parts form a shape that roughly corresponds to the exterior cross section of a pipe to be held between the two parts. Each part includes a body having at least one recess and is made of a rigid material. The radius of the recess exceeds the exterior radius of the pipe to be held and is lined with an intermediate half-shell made of an elastic material. The intermediate half-shell is further lined with an inner half-shell made of a rigid material. The interior radius of the inner half-shell corresponds roughly to the exterior radius of the pipe to be held. The two half-shells are secured to one another and to the body.